

II. SPECIFICATION AMENDMENTS

Please replace the paragraph/section beginning on page 5, line 25 through page 6, line 2 as rewritten below:

According to the present invention there is a layer of low reluctance material 245 disposed in the printed wired board 234. The low reluctance material is, e.g. a sheet of ferromagnetic sheet. The low reluctance material is located further from the end of the printed wired board, between a display unit and the printed wired board. The display unit comprises a light guide or element with similar functionality 208a for providing illumination, and an LCD (Liquid Crystal Display) 208b. Figure 2 also shows other electronics components 242 and an area 250 where the intensity of the RF currents would be relatively high if the low reluctance material 245 according to the present invention would not be applied.